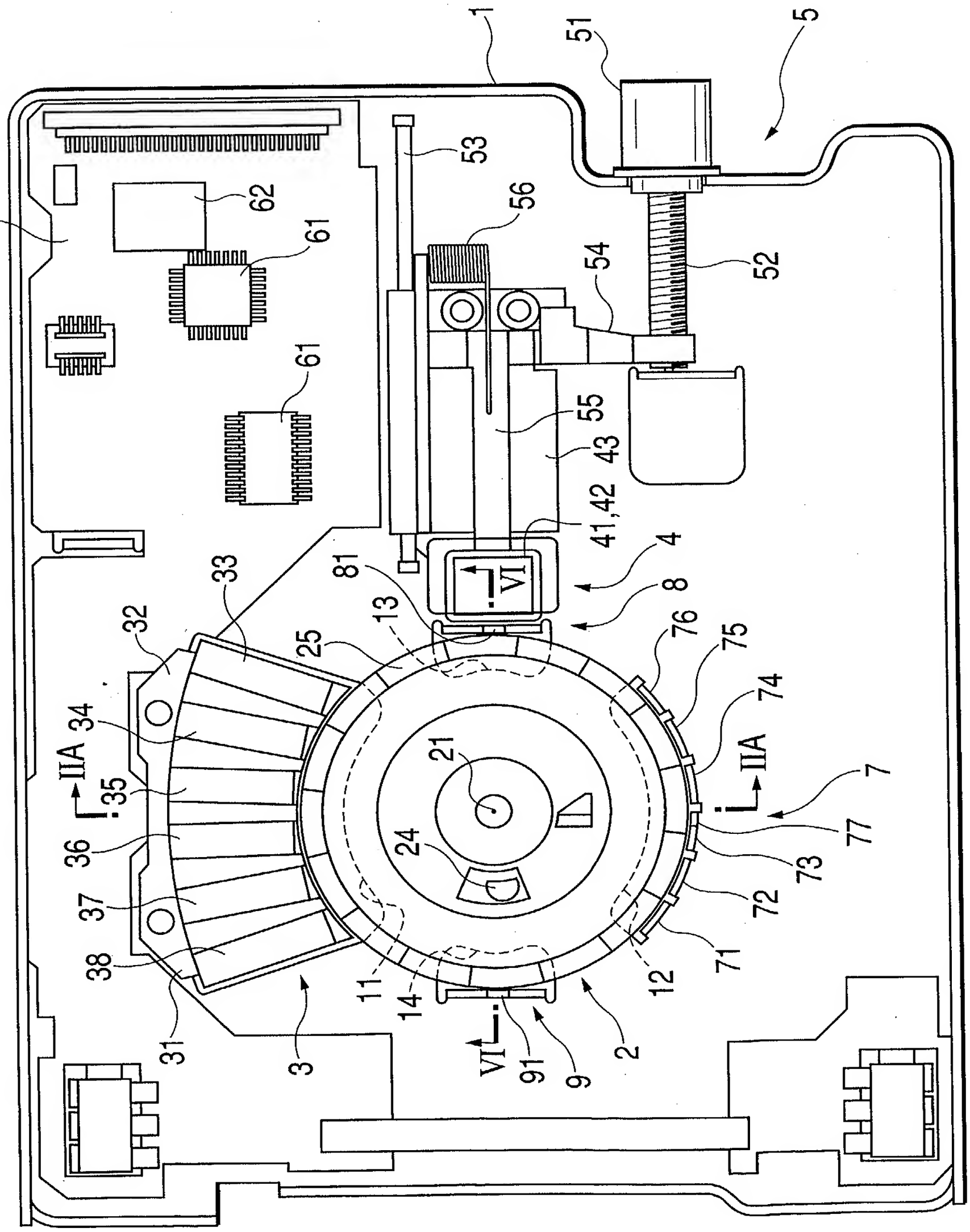
FIG. 1


1
51
5
53
6
62
61
56
54
52
55
43
41,42
4
8
81
13
33
32
25
76
75
74
IIA
34
35
36
37
38
21
24
72
73
77
7
71
12
11
14
31
3
VI
91
9
2

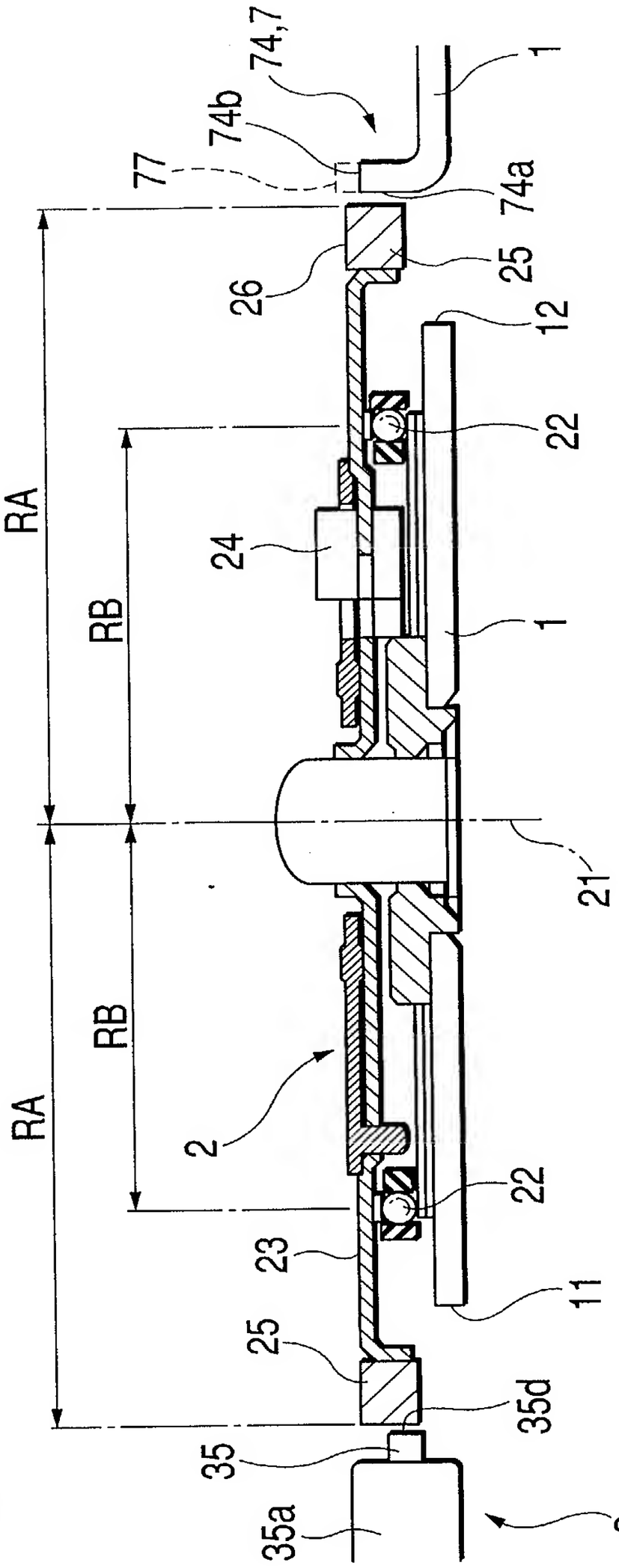

74,7
1
74b
77
74a
26
25
12
RA
22
RB
24
1
21
2
RA
RB
22
23
11
25
35d
35
35a
3

FIG. 2A

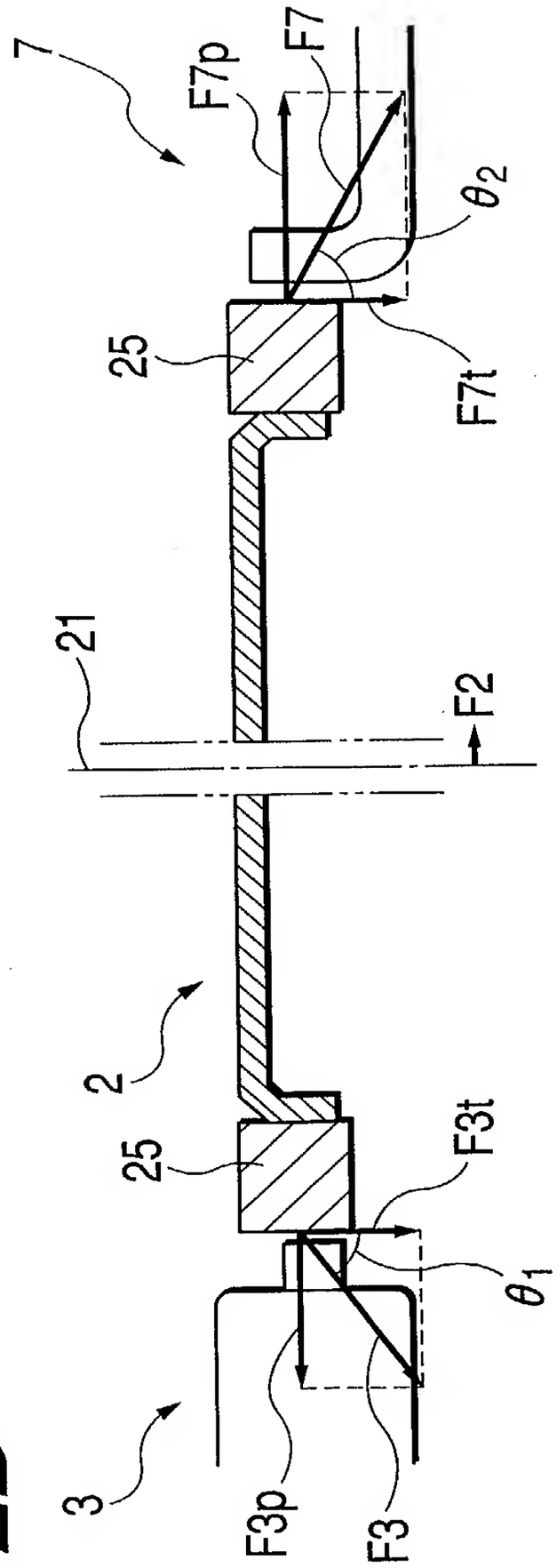

7
F7p
F7
θ_2
25
F7t
21
F2
2
25
F3t
θ_1
3
F3p
F3

FIG. 2B

FIG. 3

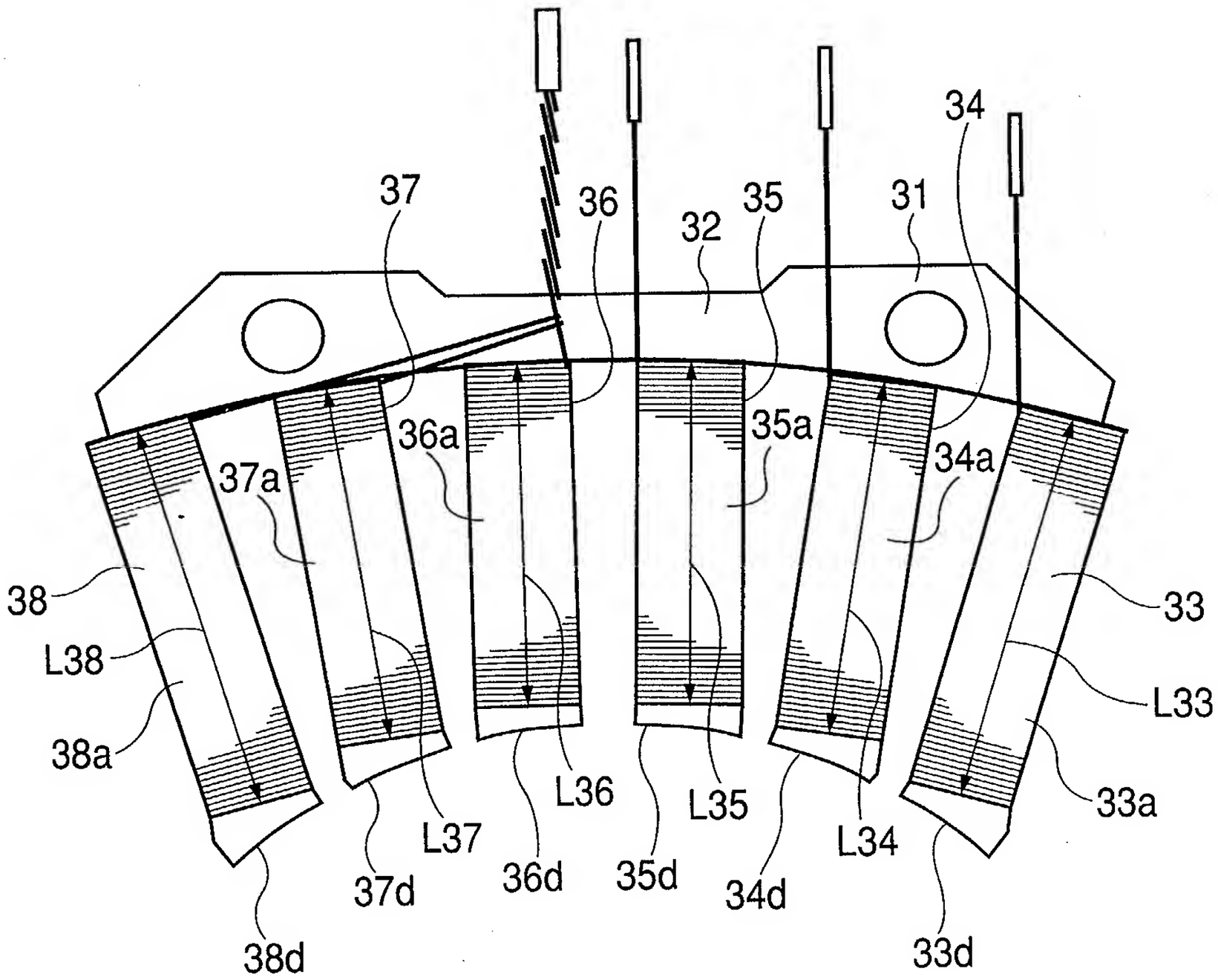

37
36
32
35
31
34
36a
37a
35a
34a
38
L38
38a
33
L33
33a
L36
L35
L34
L37
37d
36d
35d
34d
38d
33d

FIG. 4

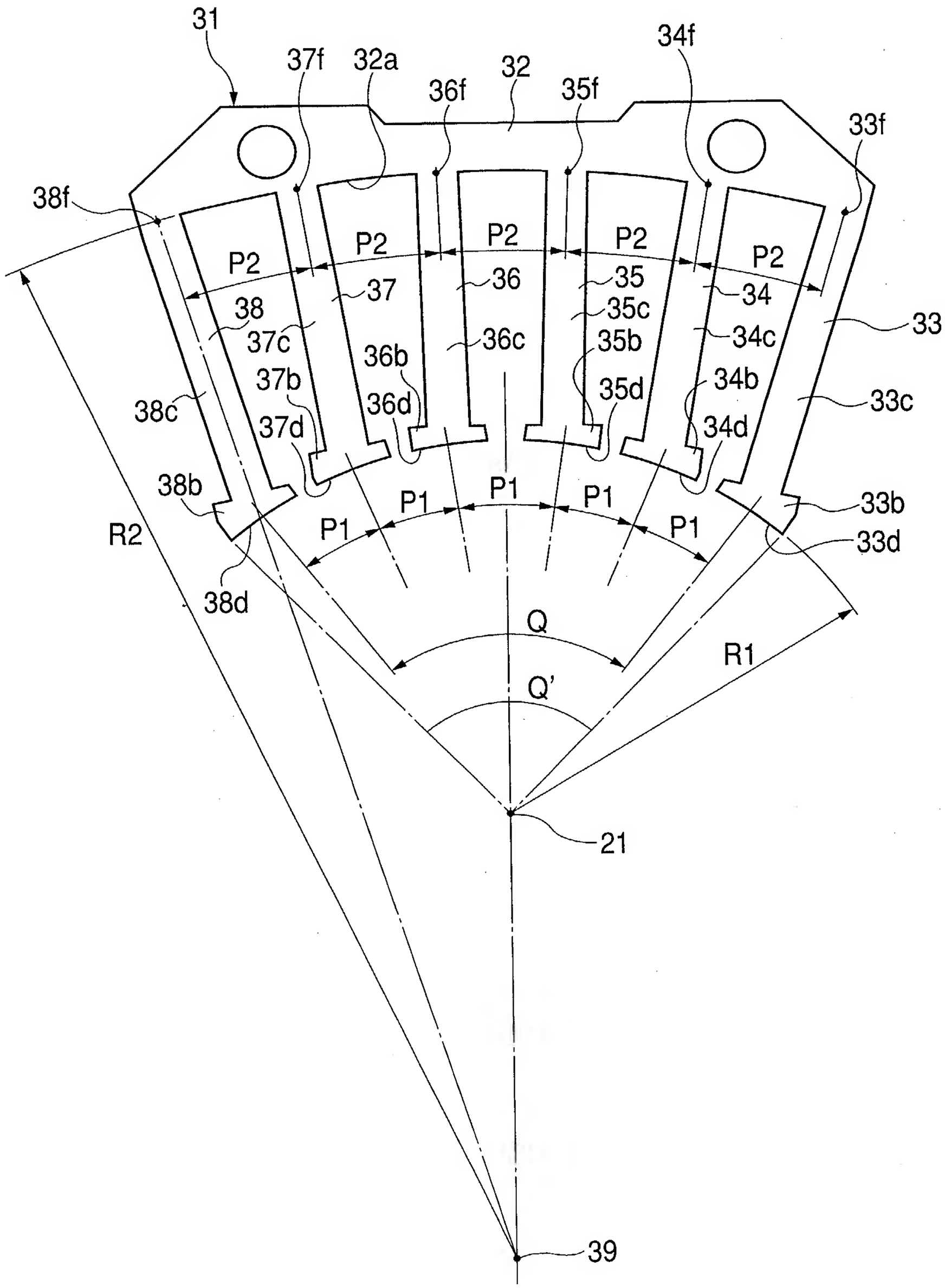
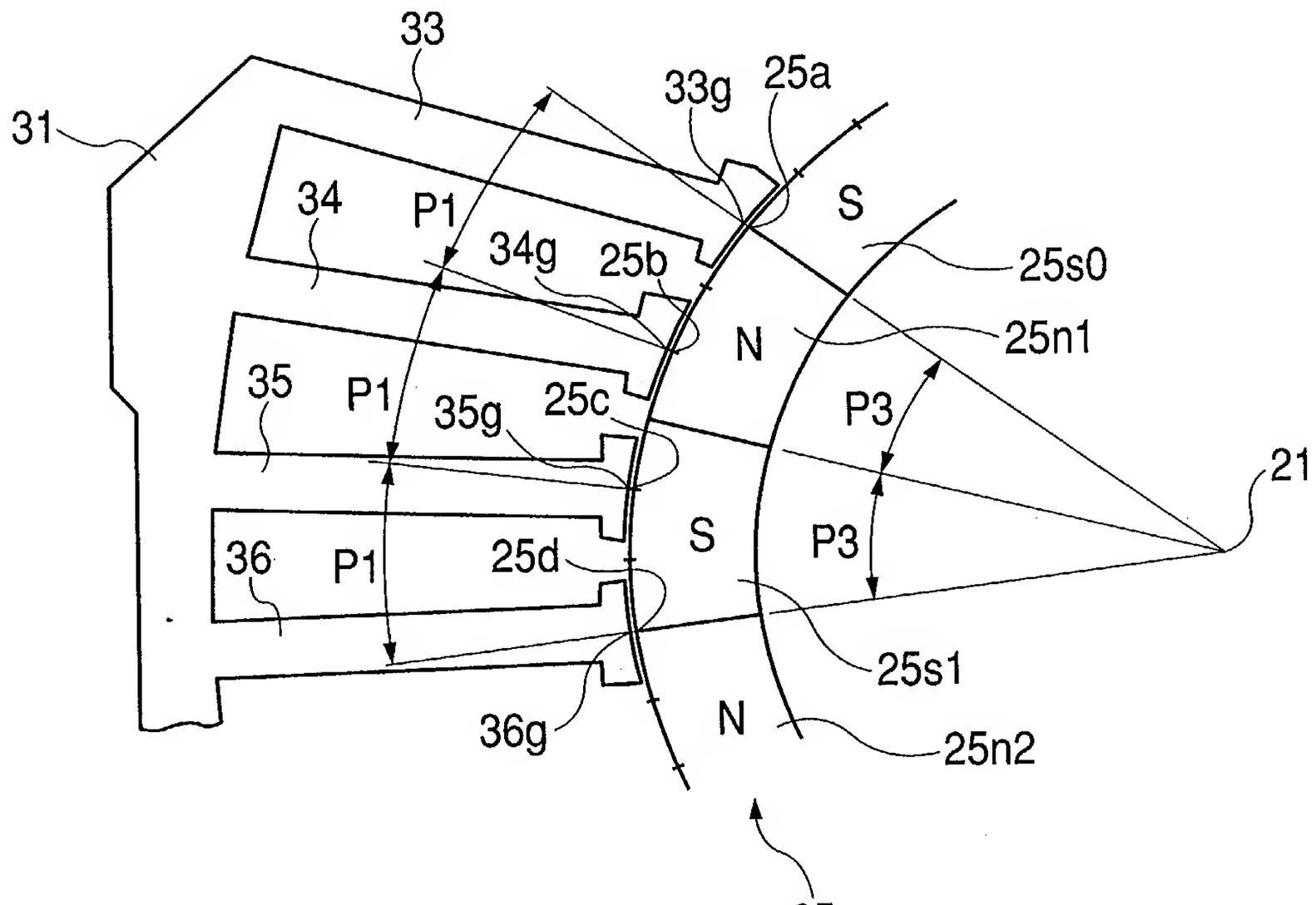

31
37f
32a
36f
32
35f
34f
33f
38f
P2
37
36
35
34
38
35c
33
37c
36c
35b
34c
36b
37b
35d
34b
38c
36d
33c
37d
34d
38b
P1
33b
R2
33d
38d
Q
R1
Q'
21
39

FIG. 5


33
31
33g
25a
34
P1
34g
25b
S
25s0
N
25n1
35
P1
35g
25c
P3
21
S
36
P1
25d
P3
25s1
36g
N
25n2
25

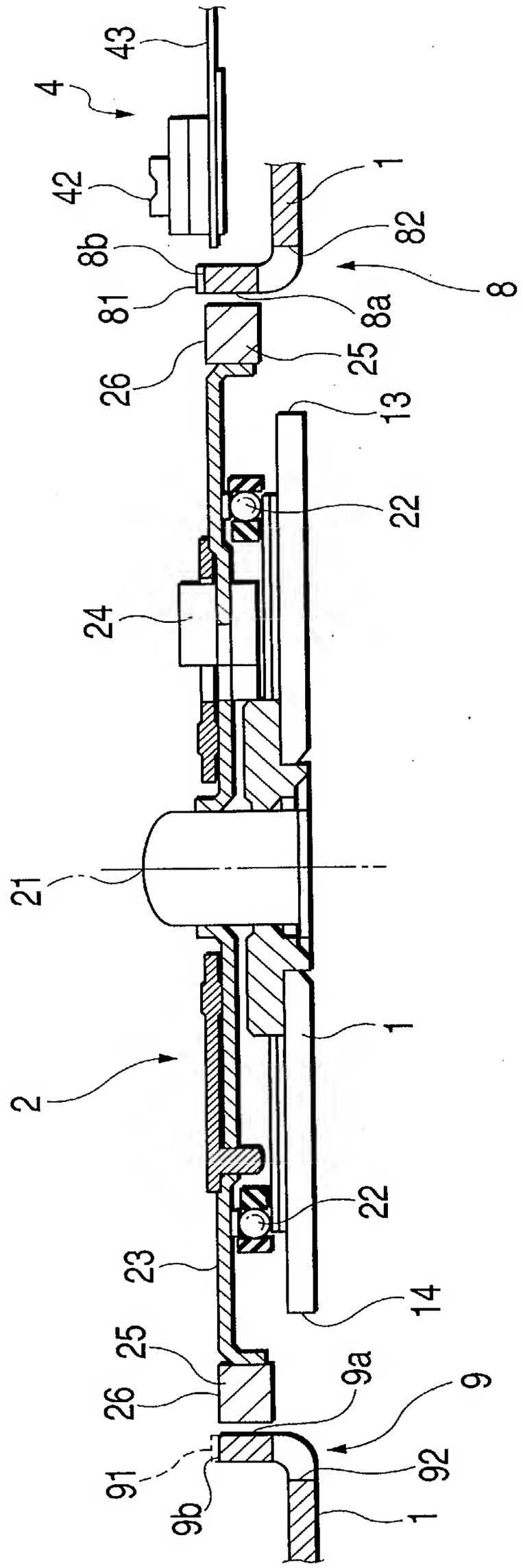


FIG. 6

FIG. 7
PRIOR ART

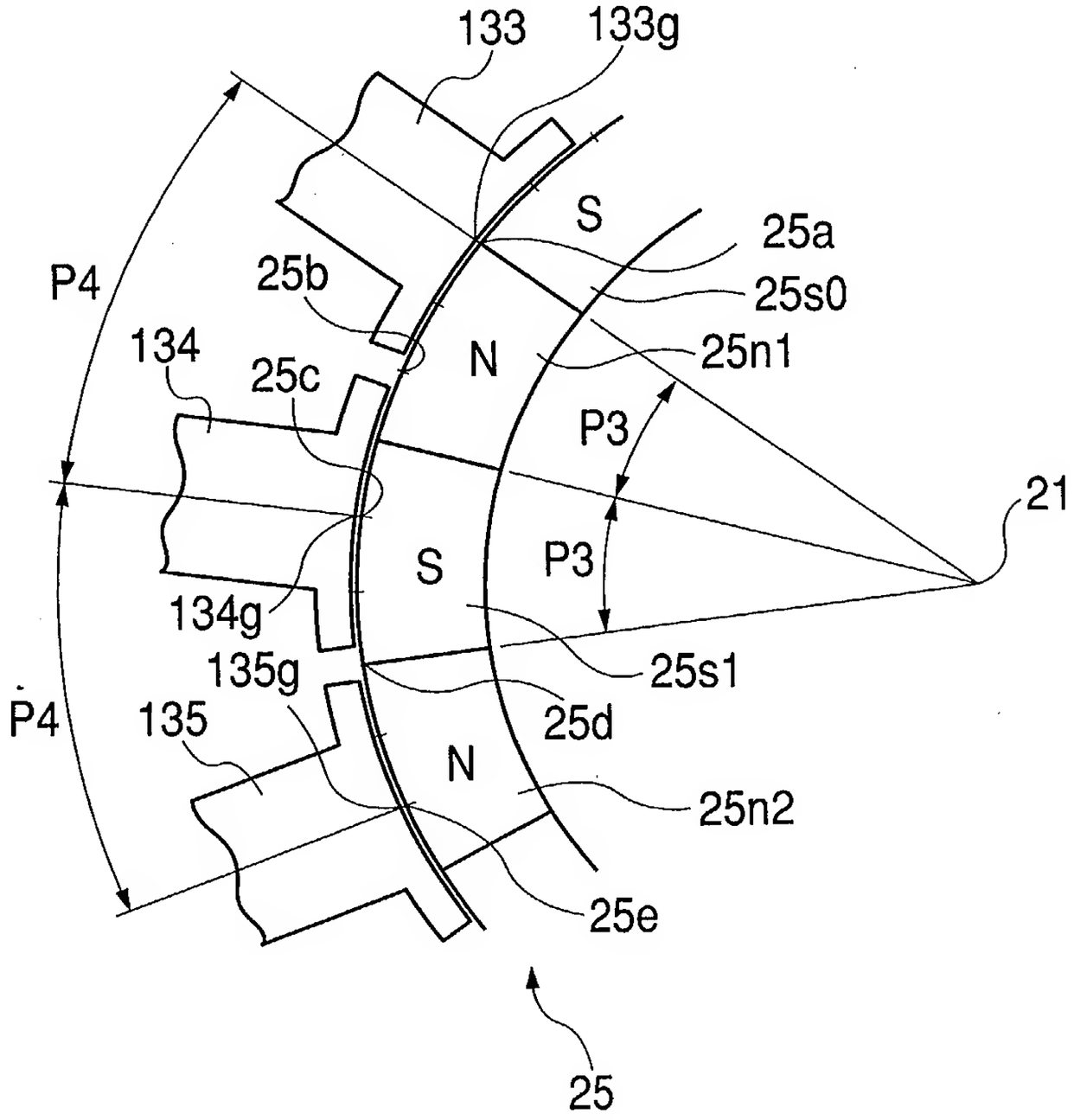


FIG. 8

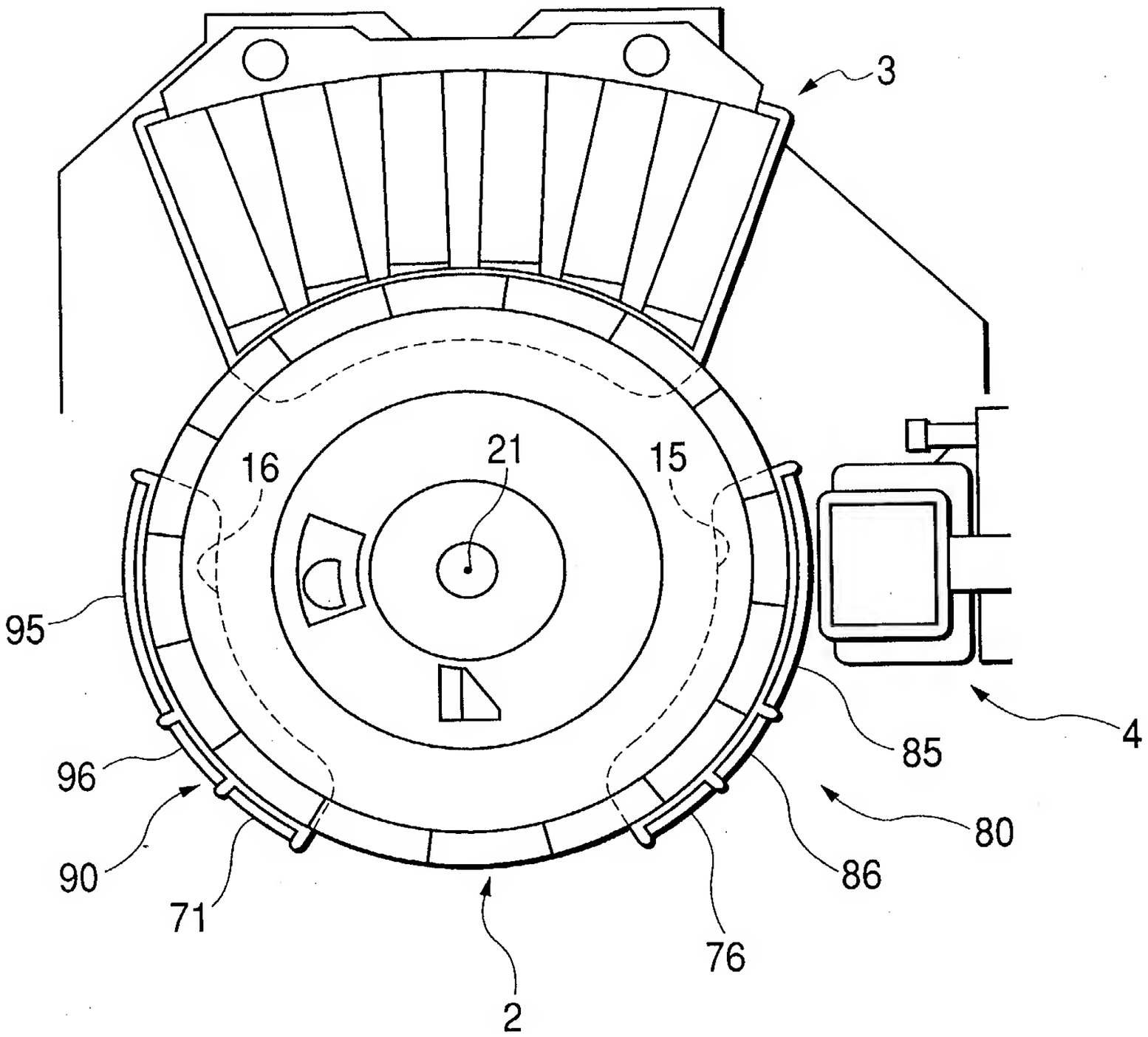


FIG. 9

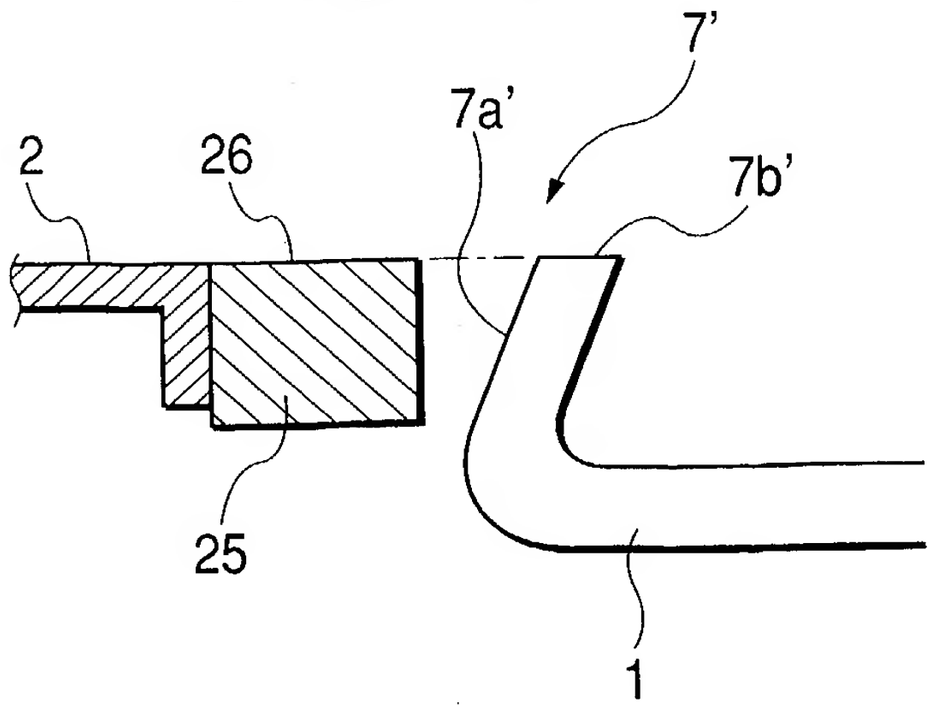


FIG. 10
PRIOR ART

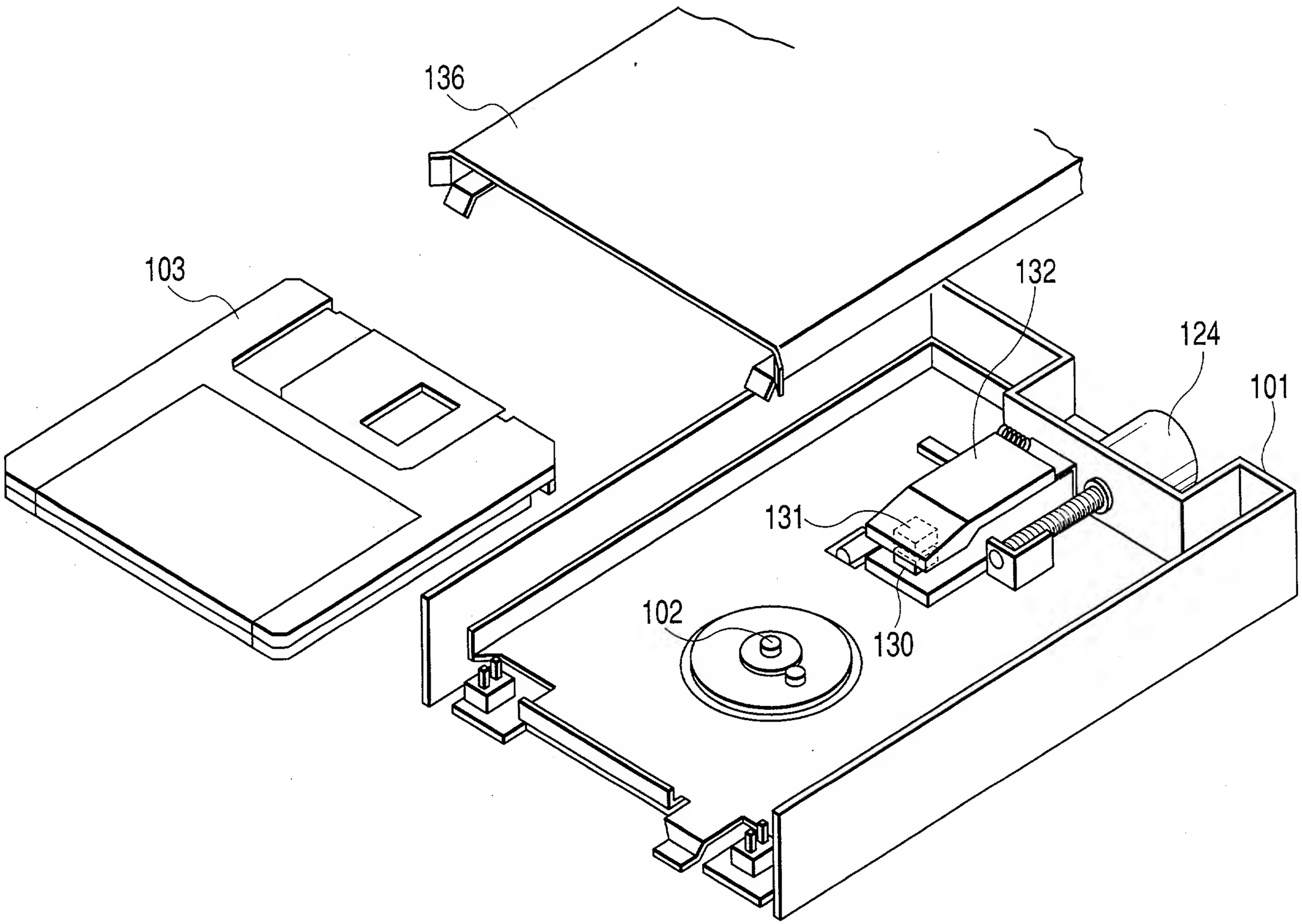


FIG. 11A
PRIOR ART

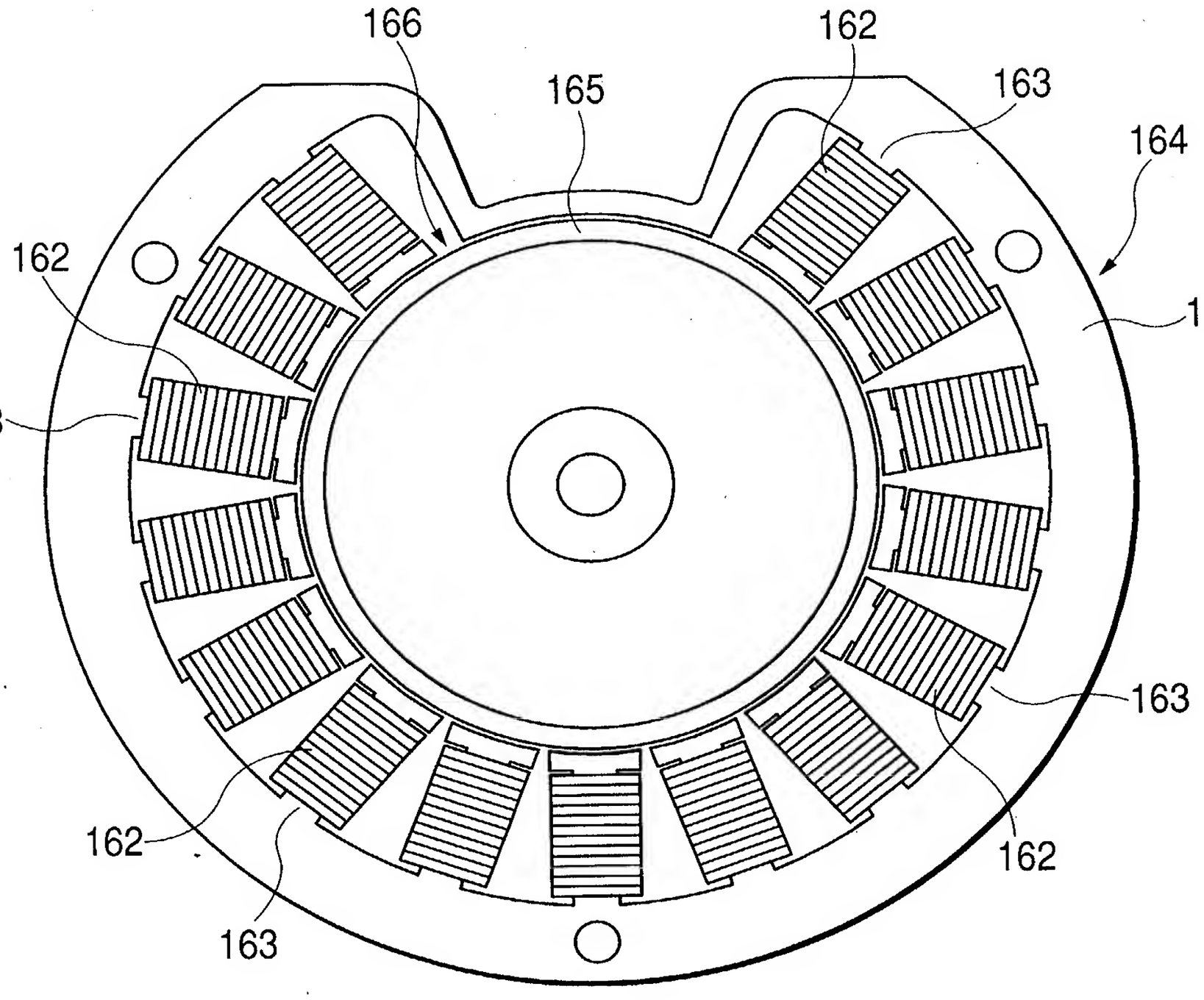
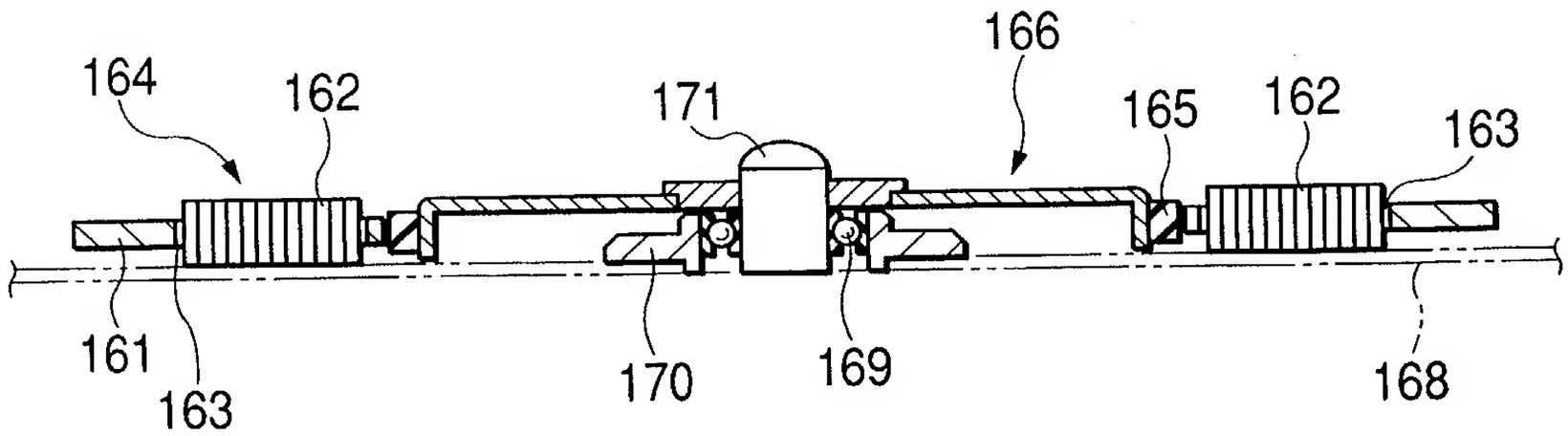



FIG. 11B
PRIOR ART